

ABSTRACT

The rear projection screen of the present invention has a lenticular lens sheet 1. In the input surface of the
5 lenticular lens sheet 1, a first lens array 12 is formed on a first lens layer 14. In the boundary between the first lens layer 14 and a second lens layer 15, a second lens array 13 substantially orthogonal to the first lens array 12 is formed. The second lens layer 15 has a different refractive
10 index from the first lens layer 14. A lattice-shaped or stripe-shaped self-aligned ambient light absorbing layer 17 is formed in a light non-passing position on the second lens layer 15.